

Fig. 1a

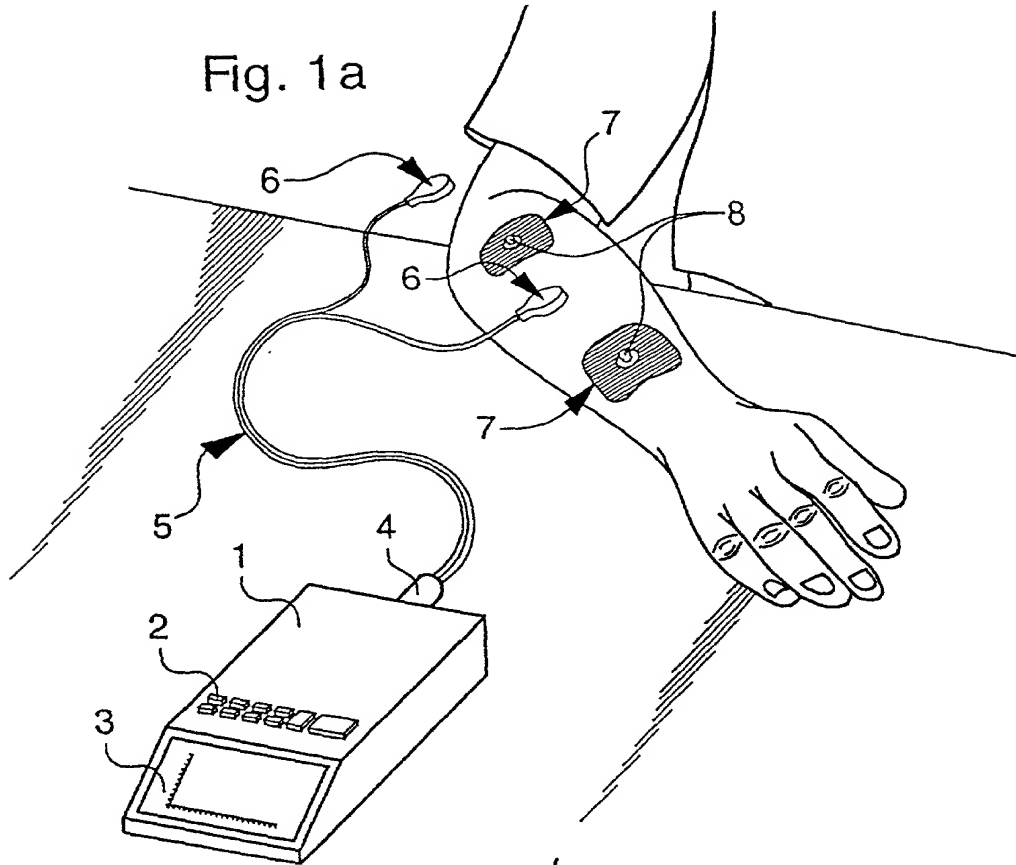


Fig. 1b

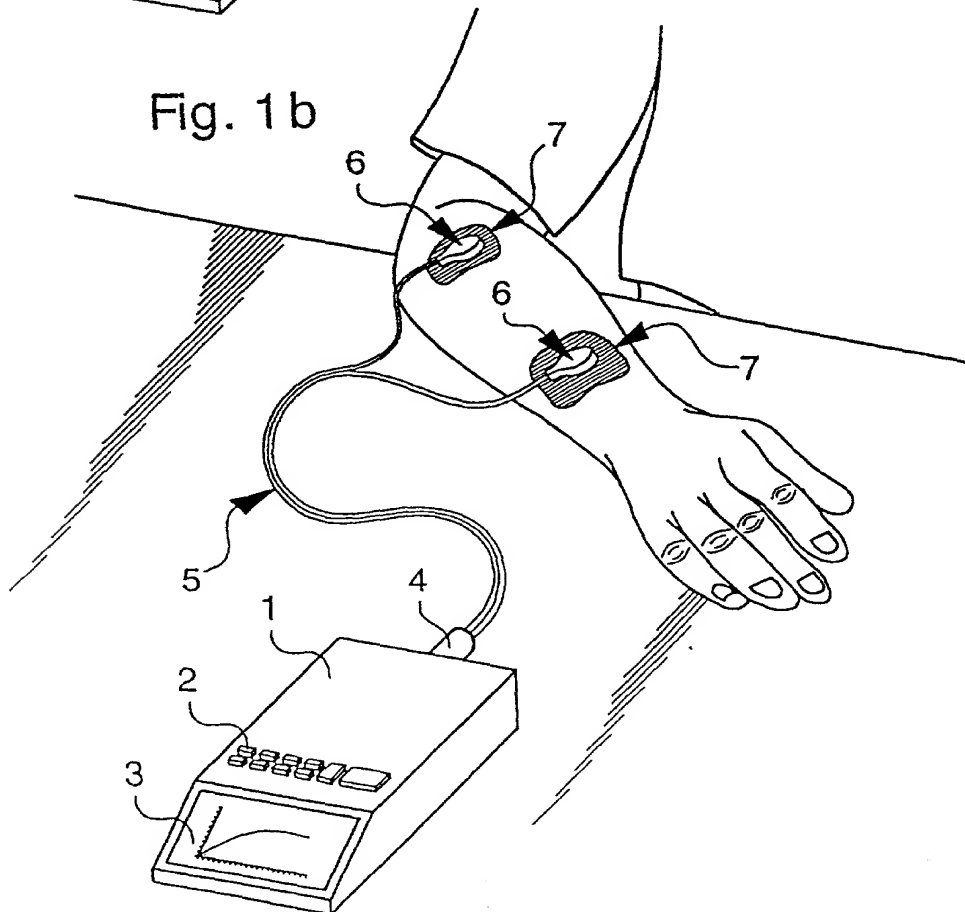


FIG. 1a

Fig. 3a

Fig. 3b

This diagram illustrates a medical device assembly. The main body consists of two rectangular components, 9 and 10, which are shaded with diagonal lines. These components are housed within a larger container 7. Component 9 features a central circular element 8, while component 10 features a similar central element 11. Dashed lines connect these elements across the gap between the two components. To the right of the main assembly, a connector system is shown, including a threaded fitting 19, a curved tube 14, and a pressure indicator 15. Various other parts are labeled with numbers: 6 points to the space between the components; 17 indicates the bottom edge of the housing; 20 points to the top edge of component 10; and 21 points to the bottom edge of component 10.

Fig. 4

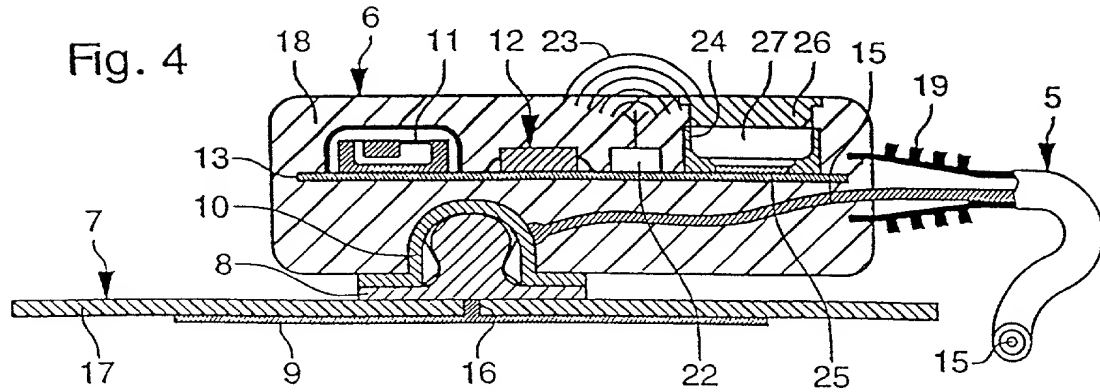
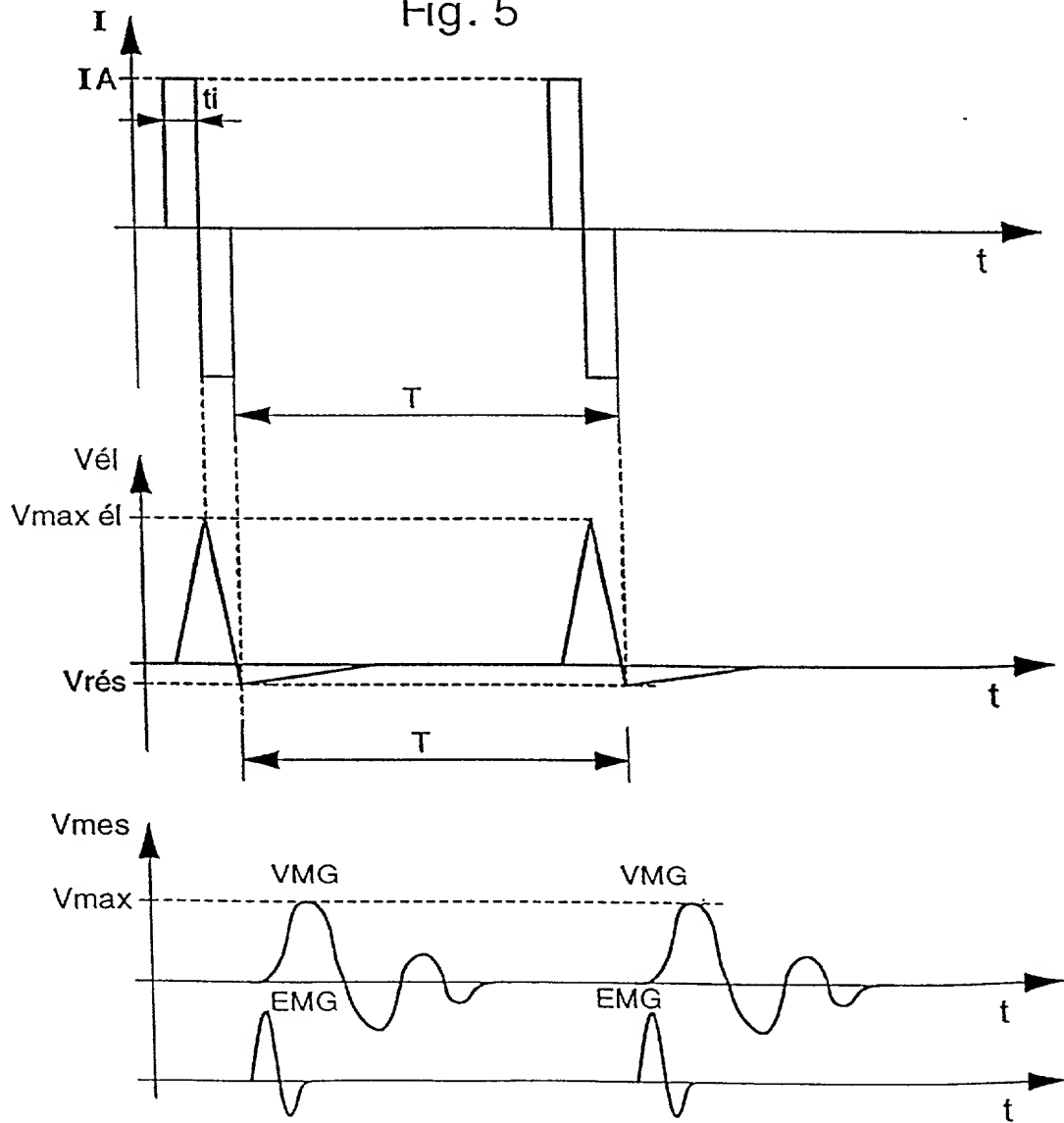


Fig. 5



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